

EAST Search History

Ref #	Hits	Search Query	DBs	Default Operator	Plurals	Time Stamp
L1	1383	etch\$4 with (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) same ("0.15" ".15" "150" microns angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:15
L2	507	etch\$4 with (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) with ("0.15" ".15" "150" microns angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:16
L3	23	etch\$4 near (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) with ("0.15" ".15" "150" microns angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:28
L4	54	etch\$4 near (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) with width	US-PGPU B; USPAT	OR	ON	2006/04/20 13:29
L5	2	etch\$4 near (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) with (feature adj size width) with ("0.15" ".15" "150" microns angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:30
L6	23	etch\$4 near (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) same (feature adj size width) same ("0.15" ".15" "150" microns angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:43

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L7	295	etch\$4 same (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) same (feature adj size \$6width) same (angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:44
L8	144	etch\$4 with (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) same (feature adj size \$6width) same (angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:44
L9	41	etch\$4 with (\$6magnetic permalloy FeNiCo FeCoNi CoNi NiCo FeNi NiFe FeCo CoFe) with (feature adj size \$6width) with (angstrom nm ".mu" "mu")	US-PGPU B; USPAT	OR	ON	2006/04/20 13:45